

Atty Dkt. No.: RIGL-004CON4
USSN: 09/919,635

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Respectfully submitted,
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Date: December 6, 2002

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MARKED UP VERSION OF THE CLAIMS

Cancel claims 23-25 and 46-50.

28. (amended) A method according to [claim 23 or] claim 26 further comprising the step:

d) isolating a target molecule using

- i) said candidate nucleic acid; or
- ii) the expression product of said candidate nucleic acid.

29. (amended) A method according to [claim 23 or] claim 26 wherein said nucleic acids further comprise a presentation sequence capable of presenting said expression product in a conformationally restricted form.

30. (amended) A method according to [claim 23 or] claim 26 wherein said introducing is with retroviral vectors.

31. (amended) A method according to [claim 23 or] claim 26 wherein said cells are mammalian cells.

32. (amended) A method according to [claim 23 or] claim 26 wherein said library comprises at least 10^4 different nucleic acids.

33. (amended) A method according to [claim 23 or] claim 26 wherein said library comprises at least 10^5 different nucleic acids.

34. (amended) A method according to [claim 23 or] claim 26 wherein said library comprises at least 10^6 different nucleic acids.

35. (amended) A method according to [claim 23 or] claim 26 wherein said library comprises at least 10^7 different nucleic acids.

36. (amended) A method according to [claim 23 or] claim 26 wherein said library comprises at least 10^8 different nucleic acids.

37. (amended) A method according to [claim 23 or] claim 26 wherein each of said candidate nucleic acids is linked to nucleic acid encoding at least one fusion partner.